



SHEET 1 OF 1

INFORMATION DISCLOSURE  
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APPLICATION

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1642

## U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS	CITE NO.	Document Number Number-Kind Code <sup>2</sup> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		US			
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## FOREIGN PATENT DOCUMENTS

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						Yes	No

## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER'S INITIALS	CITE NO.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
KAC		KENNETH B. AIN, Management of undifferentiated thyroid cancer, Balliere's Clinical Endocrinology and Metabolism, Vol. 14, No. 4, pp. 615-629, 2000
		GEORGE J. DOVER, et al., The Effects of Variable Doses of 5-Azacytidine on Fetal Hemoglobin Production in Sickle Cell Anemia, The Red Cell: Sixth Ann Arbor Conference, pages 73-83
		SAMUEL CHARACHE, et al., Treatment of sickle cell anemia with 5-azacytidine results in increased fetal hemoglobin production and is associated with nonrandom hypomethylation of DNA around the $\gamma$ - $\delta$ - $\beta$ -Globin gene complex, Proc. Natl. Acad. Sci. USA, Vol. 80, pp. 4842-4846, August 1983, Medical Sciences
		TIMOTHY J. LEY, et al., 5-Azacytidine Selectively Increases $\gamma$ -Globin Synthesis in a Patient With $\beta^0$ Thalassemia- The New England Journal of Medicine, Volume 307, Number 24
		TIMOTHY J. LEY, DNA Methylation and Globin Gene Expression in Patients Treated with 5-Azacytidine, Globin Gene Expression and Hematopoietic Differentiation, pages 457-474

EXAMINER

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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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